

Listing of Claims

1. (Previously amended) A method for an event driven workspace in an electronic trading environment, the method comprising:

defining a plurality of windows to be associated with a workspace, wherein the plurality of windows are associated with at least two applications, and the plurality of windows are used to display information pertaining to one or more tradeable objects on a display unit, and wherein each of the plurality of windows is displayed according to a first state in the workspace, the first state comprising a particular arrangement of the plurality of windows in the workspace;

defining a trigger to be used to activate the workspace according to a second state;

detecting the trigger associated with the workspace by analyzing one or more incoming data feeds having a relation to the one or more tradeable objects; and

upon detecting the trigger, changing a state of the plurality of windows being displayed according to the second state in the workspace, the second state comprising a different arrangement of the plurality of windows in the workspace than the first state, wherein the second state provides a user with a more desirable arrangement of the plurality of windows in the workspace based on the defined trigger.

2. (Canceled)

3. (Currently amended) The method of claim 1, further comprising:

before changing a state of the plurality of windows being displayed in the workspace, notifying the user that the trigger associated with the ~~virtual~~ workspace has been detected;

detecting a user input indicating a request to activate the workspace; and

changing the state of the plurality of windows to be displayed according to the second state in the workspace.

4. (Previously amended) The method of claim 1, further comprising:
defining a trigger-on state for each of the plurality of windows associated with the workspace; and
when the workspace is displayed on the display unit, displaying each of the plurality of windows on the display unit based on the trigger-on state associated with each window.
5. (Previously amended) The method of claim 4, wherein the trigger-on state activates window characteristics upon detection of the trigger.
6. (Previously amended) The method of claim 1, further comprising:
defining a trigger-off state for each of the plurality of windows associated with the workspace;
detecting an expiration of the trigger; and
changing a state of each window associated with the workspace based on the trigger-off state specified for each of the plurality of windows.
- 7-10. (Canceled)
11. (Original) The method of claim 1, wherein the trigger is defined at least in part based on trader related data.
12. (Original) The method of claim 11, wherein the trader related data comprises profit/loss ("P/L") trader related data.
13. (Original) The method of claim 11, wherein the trader related data comprises net position trader related data.
14. (Original) The method of claim 1, wherein the trigger is defined at least in part based on market related data.

15. (Original) The method of claim 1, wherein the trigger is defined at least in part based on news data.

16. (Original) The method of claim 1, wherein the trigger comprises a time trigger.

17-30. (Canceled)

31. (Previously presented) The method of claim 1, wherein a state of a window is defined as one or more of the following: active or inactive, maximized or minimized, focus of the window, hidden window, size of the window, or position of the window within the workspace.

32. (Previously presented) The method of claim 1, wherein according to the second state, one or more windows are automatically made active or inactive.

33. (Previously presented) The method of claim 1, wherein according to the second state, one or more windows are automatically maximized or minimized.

34. (Previously presented) The method of claim 1, wherein according to the second state, a focus on one or more windows is automatically adjusted from the first state.

35. (Previously presented) The method of claim 1, wherein according to the second state, one or more windows are automatically placed on top of the remaining plurality of windows.

36. (Previously presented) The method of claim 1, wherein according to the second state, one or more windows are automatically resized from the first state.

37. (Previously presented) The method of claim 1, wherein according to the second state, one or more windows are automatically moved in the workspace from the first state.

38. (Previously presented) The method of claim 1, wherein at least one of the plurality of windows is used to display market information.

39. (Previously presented) The method of claim 1, wherein at least one of the plurality of windows is used to display news information.

40. (Previously presented) A computer readable medium, for providing an event driven workspace, the computer readable medium containing a program containing instructions to cause a processor to perform the following steps:

- defining a plurality of windows to be associated with a workspace, wherein the plurality of windows are associated with at least two applications, and the plurality of windows are used to display information pertaining to one or more tradeable objects on a display unit, and wherein each of the plurality of windows is displayed according to a first state in the workspace, the first state comprising a particular arrangement of the plurality of windows in the workspace;
- defining a trigger to be used to activate the workspace according to a second state;
- detecting the trigger associated with the workspace by analyzing one or more incoming data feeds having a relation to the one or more tradeable objects; and
- upon detecting the trigger, changing a state of the plurality of windows being displayed according to the second state in the workspace, the second state comprising a different arrangement of the plurality of windows in the workspace than the first state, wherein the second state provides a user with a more desirable arrangement of the plurality of windows in the workspace based on the defined trigger.